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3001 W. Big Beaver Road  
Suite 624  
Troy, Michigan 48084  
Telephone: 248.649.3333  
Facsimile: 248.649.3338

2001 Commonwealth Blvd.  
Suite 301  
Ann Arbor, Michigan 48105  
Telephone: 734.662.0270  
Facsimile: 734.662.1014

FACSIMILE TRANSMISSION

DATE: December 20, 2002  
TO: Examiner Thanh Lam  
FROM: William M. Hanlon, Jr. 2834  
RE: S.N.09/622,525  
OUR REFERENCE: VWP-489-A  
FAX NO: After Final: 703-305-3432  
PAGES TO FOLLOW: - 14 -  
MESSAGE: Please see attached.

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Our Reference: VWP-489-A

PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Udo Baumeister, et al.  
Serial Number: 09/622,525  
Filing Date: November 27, 2000  
Examiner/Group Art Unit: Lam, T./2834  
Title: ROTATION ANGLE MEASURING DEVICE WITH  
MAGNETISED COMMUTATOR

CERTIFICATION OF FACSIMILE TRANSMISSION

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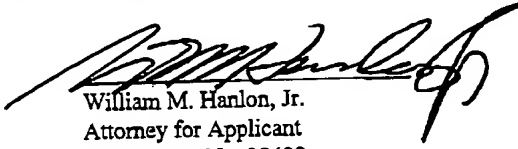
Sir:

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Transmitted with this document is an Amendment, and Request for Drawing Change Approval with one sheet of drawing in the above-identified application.

- ☒ No additional fee is required.
- ☒ Please charge any additional fees or credit any overpayment to Deposit Account Number 25-0115.

I hereby certify that this correspondence was transmitted, via Facsimile, to Examiner Thanh Lam, Group Art Unit 2834 on December 20, 2002.



William M. Hanlon, Jr.  
Attorney for Applicant  
Registration No. 28422  
(248) 649-3333

YOUNG & BASILE, P.C.  
3001 W. Big Beaver Rd.  
Suite 624  
Troy, Michigan 48084

#3  
Amend DFE

Our Reference: VWP-489-A

PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Udo Baumeister, et al.

J. W. L.  
1-6-03

Serial Number: 09/622,525

Filing Date: November 27, 2000

Examiner/Group Art Unit: Lam, T./2834

Title: ROTATION ANGLE MEASURING DEVICE WITH  
MAGNETISED COMMUTATORAMENDMENT PURSUANT TO 37 C.F.R. § 1.116

BOX AF

Assistant Commissioner for Patents  
Washington, DC 20231

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Sir:

The Office Action dated October 18, 2002 has been received and carefully reviewed. Entry of this Amendment under the provisions of Rule 37 C.F.R. § 1.116 is respectfully requested.

In the drawing:

In Figure 1, a carbon brush 10 and a plane 11 have been added such that the carbon brush 10 lies in the same plane 11 as the sensor 8. In Figure 3, the numeral seven (7) has been deleted.

In the specification:

Please replace the paragraph on page 5, lines 14-21 with the following paragraph:

It is often desirable to determine the rotary status of the rotor or an angular value for the rotor of an electrical machine derived therefrom without regard as to whether the machine is operated in generator or motor mode. To this end, it is known from DE-OS 41 03 561 that the shaft of a motor can be connected to magnets, with Hall elements provided in the stator associated with these magnets. In DE-OS 35 39 390, magnets are mounted on the shaft of a